

Peer Review Plan

Topic of Review:	Wildland Fire Suppression Costs	<input checked="" type="checkbox"/> Influential Scientific Information
Agency:	USDA Forest Service	<input type="checkbox"/> Highly Influential Scientific Assessment
Agency Contact:	Jamie Barbour 503-808-2542, jbarbour01@fs.fed.us	
Subject of Review:	Donovan, Geoffrey H., Jeffrey Prestemon, and Krista Gebert. "The effect of newspaper coverage and political pressure on wildfire suppression costs." <i>Society and Natural Resources</i> In press. Publication date, August 2011, online 3 months prior.	
Purpose of Report:	Evaluate source of high costs of wildland fire suppression. This publication basically says that based on historic data fire suppression costs are higher in areas with large media markets or long serving members of the US House of Representatives. It will be coming out on line at the start of fire season next year and in press at the height of fire season.	
Type of Review:	<input type="checkbox"/> Panel Review <input type="checkbox"/> Individual Reviewers <input checked="" type="checkbox"/> Alternative Process (Briefly Explain): Blind review by scientific journal	
Timing of Review (Est.):	Start: June 2009	End: Oct 2009 Completed: Oct 2009
Number of Reviewers:	<input checked="" type="checkbox"/> 3 or fewer <input type="checkbox"/> 4 to 10 <input type="checkbox"/> More than 10	
Primary Disciplines/Types of Expertise Needed for Review:	Provided by journal	
Reviewers selected by:	<input type="checkbox"/> Agency <input type="checkbox"/> Designated Outside Organization Organization's Name: Society and Natural Resources	
Opportunities for Public Comment?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
If yes, briefly state how and when these opportunities will be provided:		
How:		
When:		
Peer Reviewers Provided with Public Comments?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
Public Nominations Requested for Review Panel?	<input type="checkbox"/> Yes <input type="checkbox"/> No	
Other:		